

Interactive comment on “Bias Corrections of Precipitation Measurements across Experimental Sites in Different Ecoclimatic Regions of Western Canada” by Xicai Pan et al.

Anonymous Referee #2

Received and published: 30 August 2016

The author does a nice job of explaining the importance of wind speed correction factors for solid precipitation and the importance of making these corrections. Some of the noise observed is probably due to the frequency of manual measurements and using the log law to extrapolate wind speed. The scientific approach is sound and the paper still makes a significant contribution of understanding catch efficiencies.

Interactive comment on The Cryosphere Discuss., doi:10.5194/tc-2016-122, 2016.